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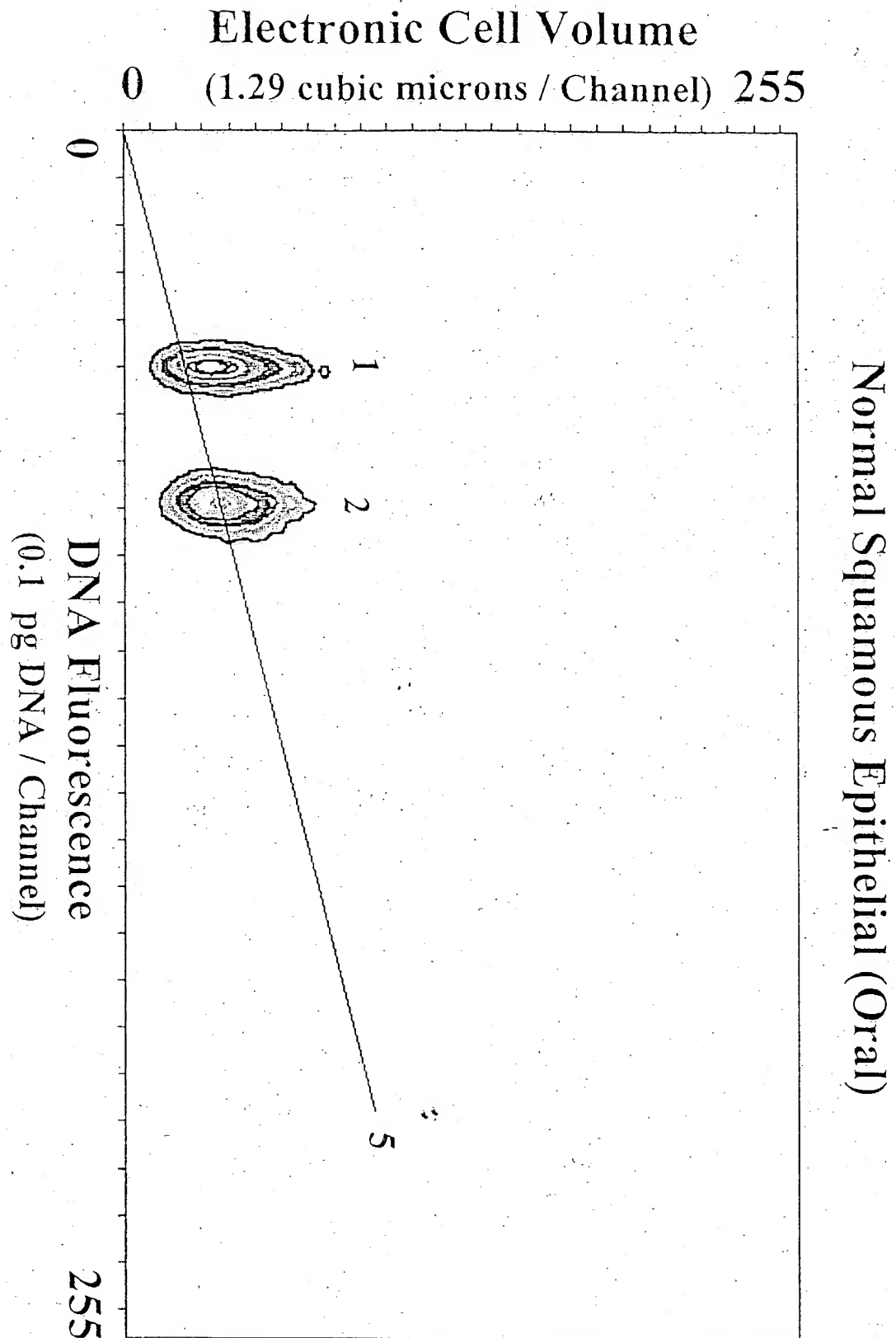
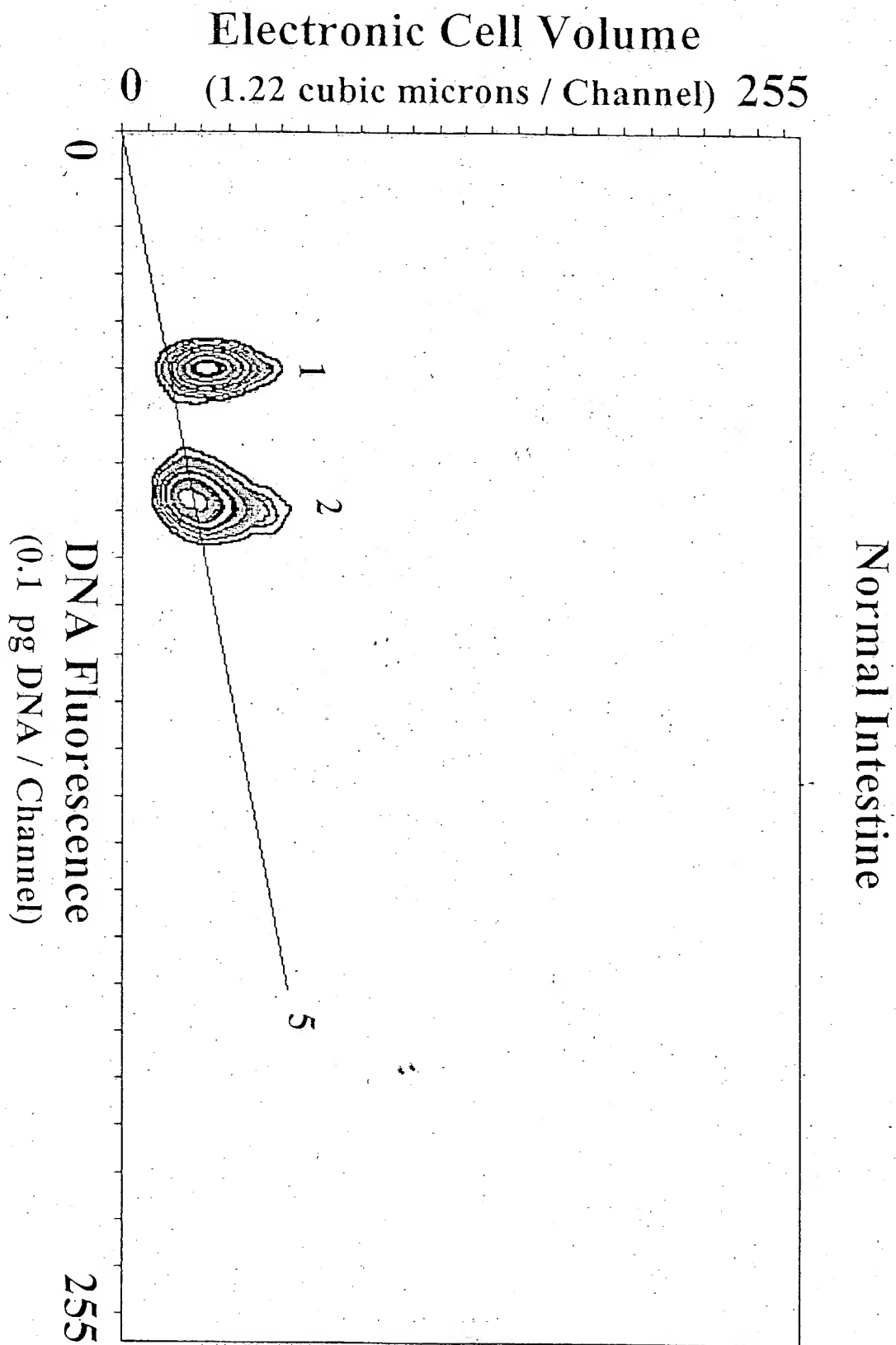


Figure 1a

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**Figure 1b**

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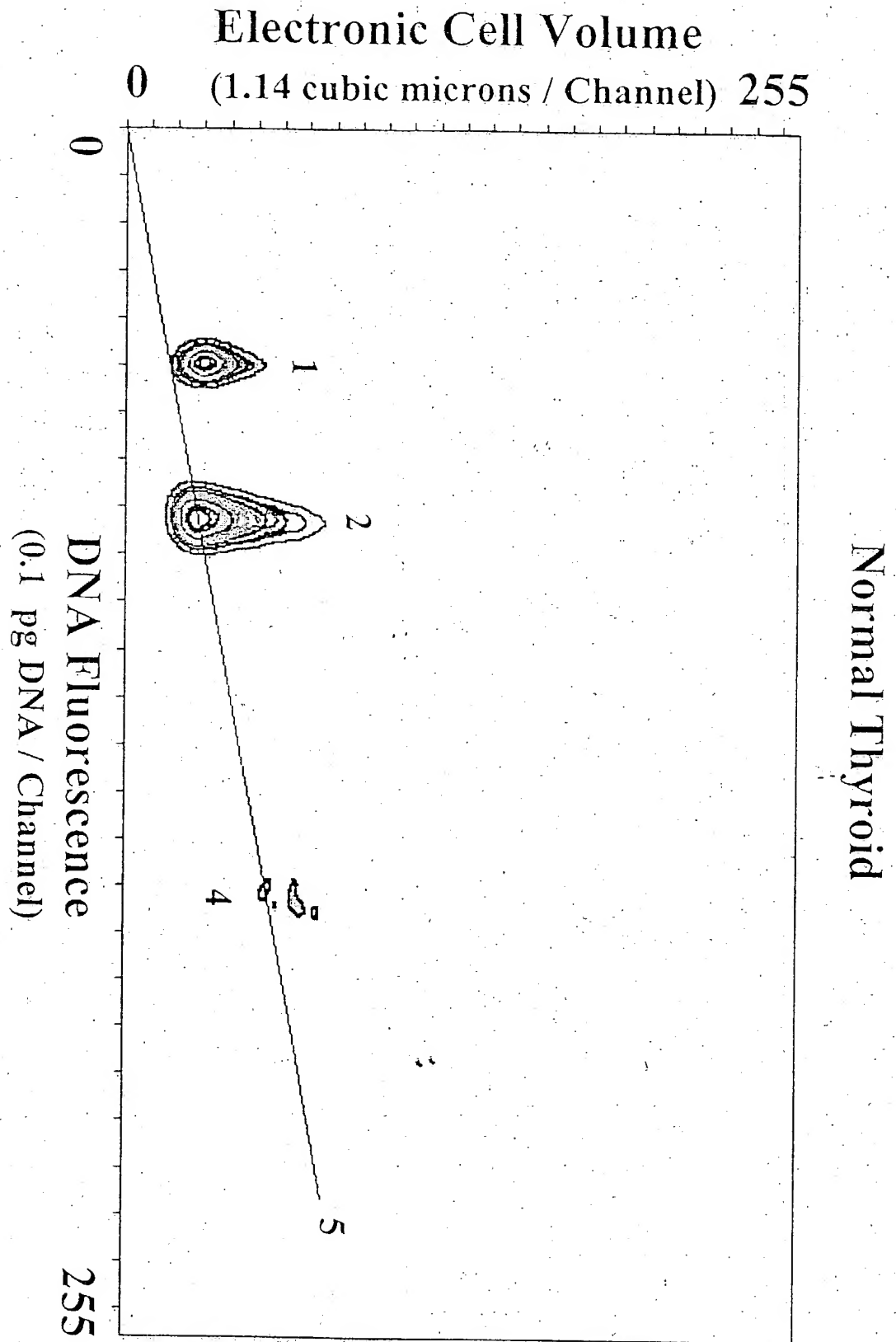


Figure 1c

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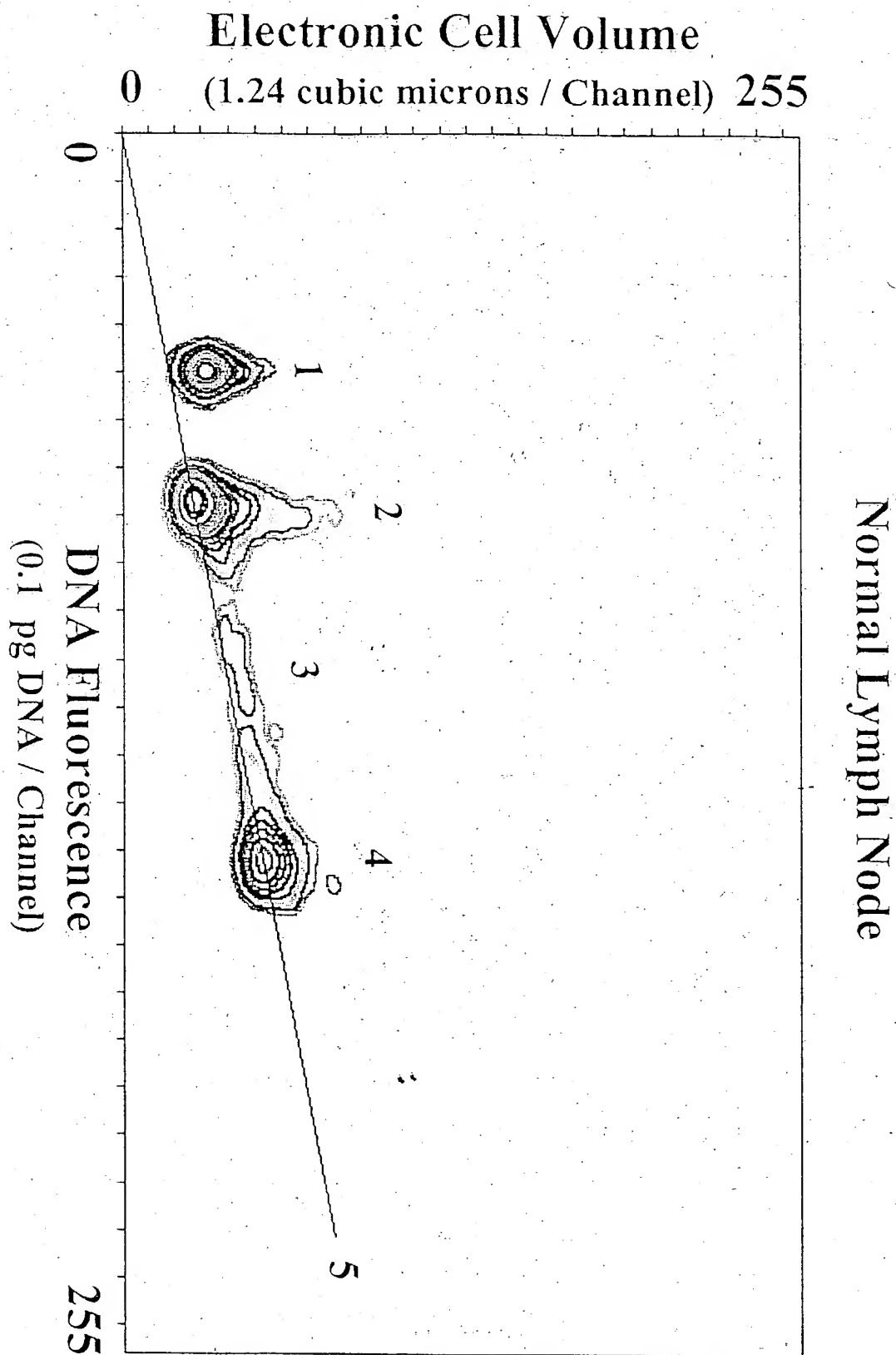


Figure 2a

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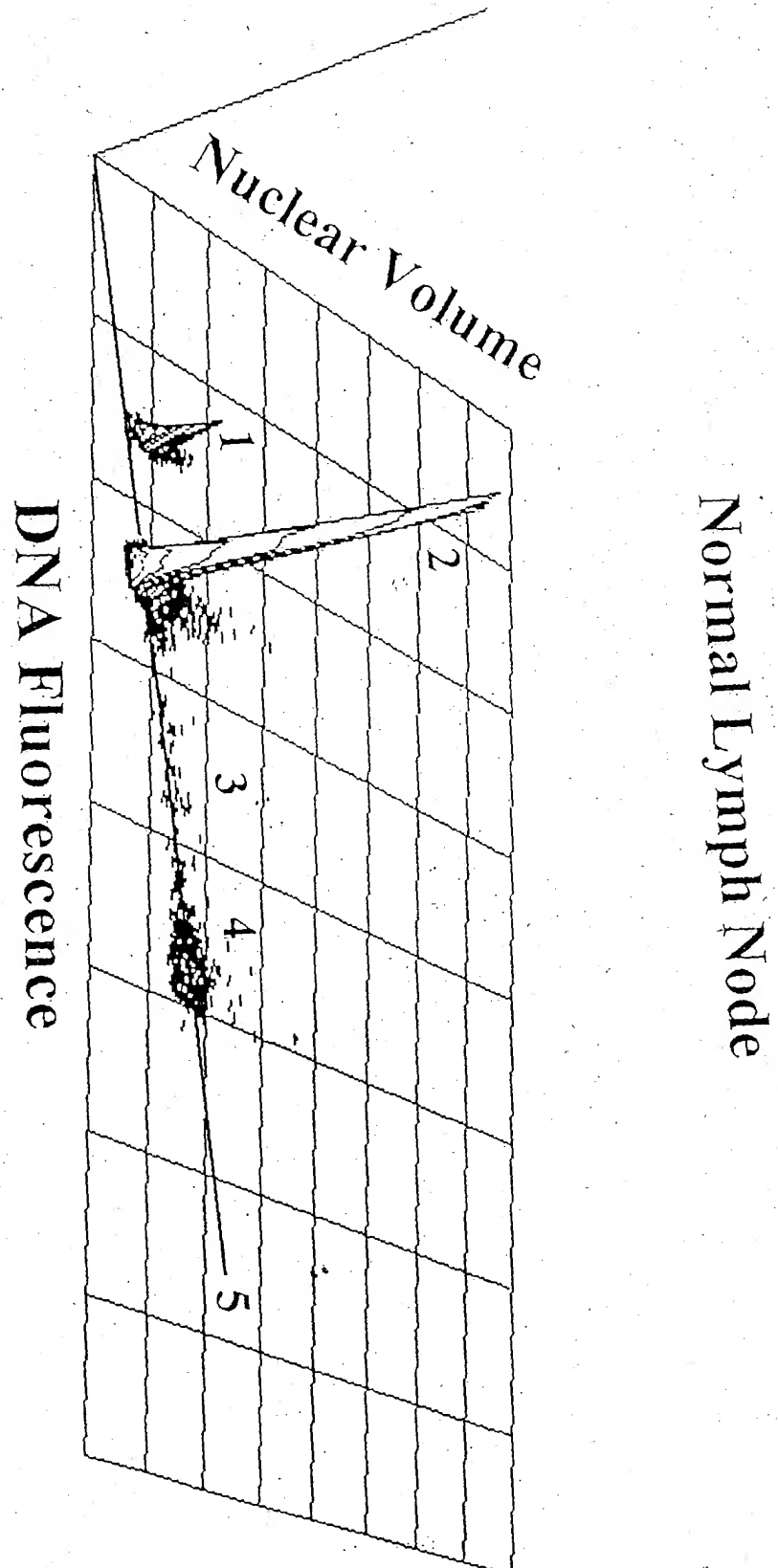


Figure 2b

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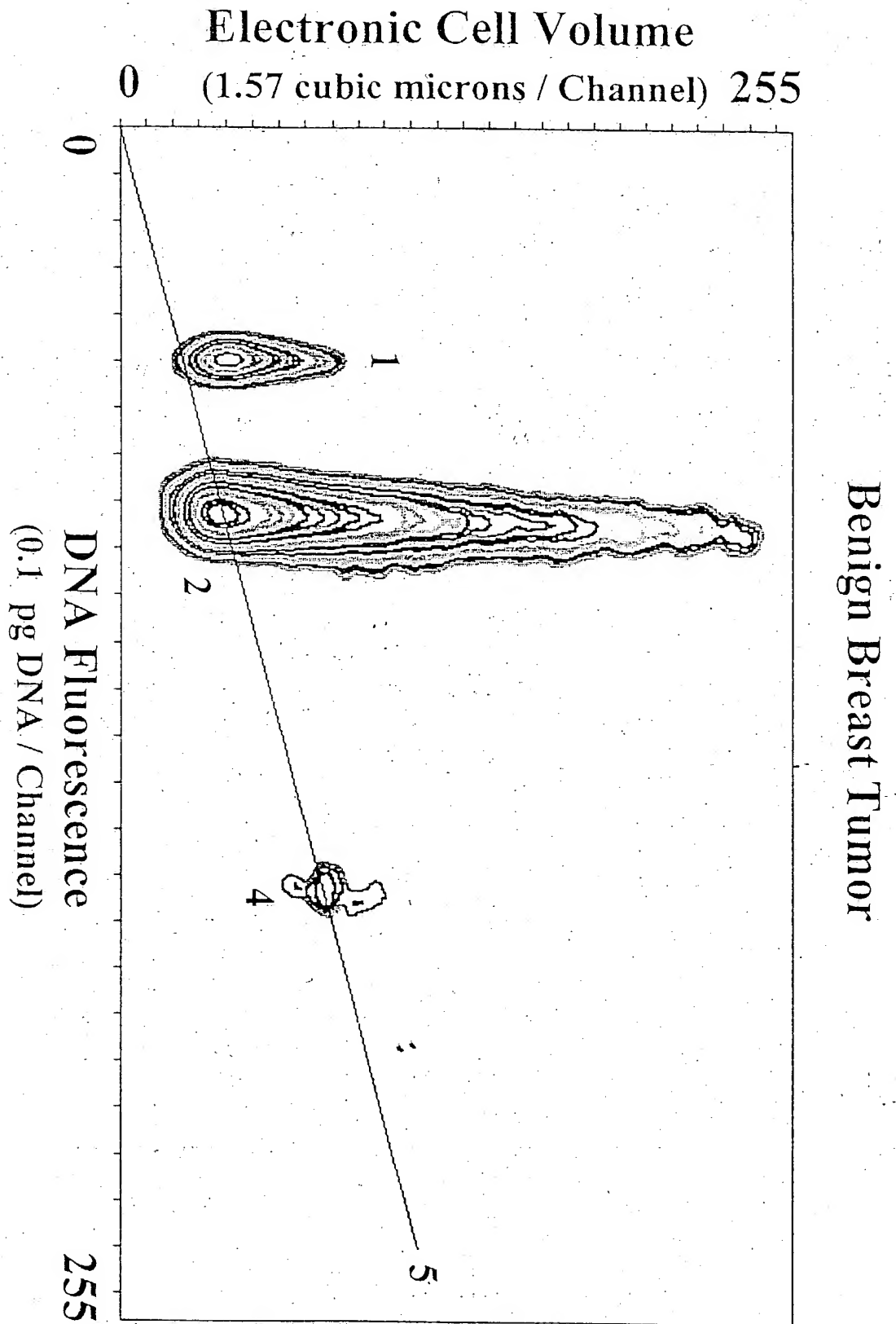


Figure 2c

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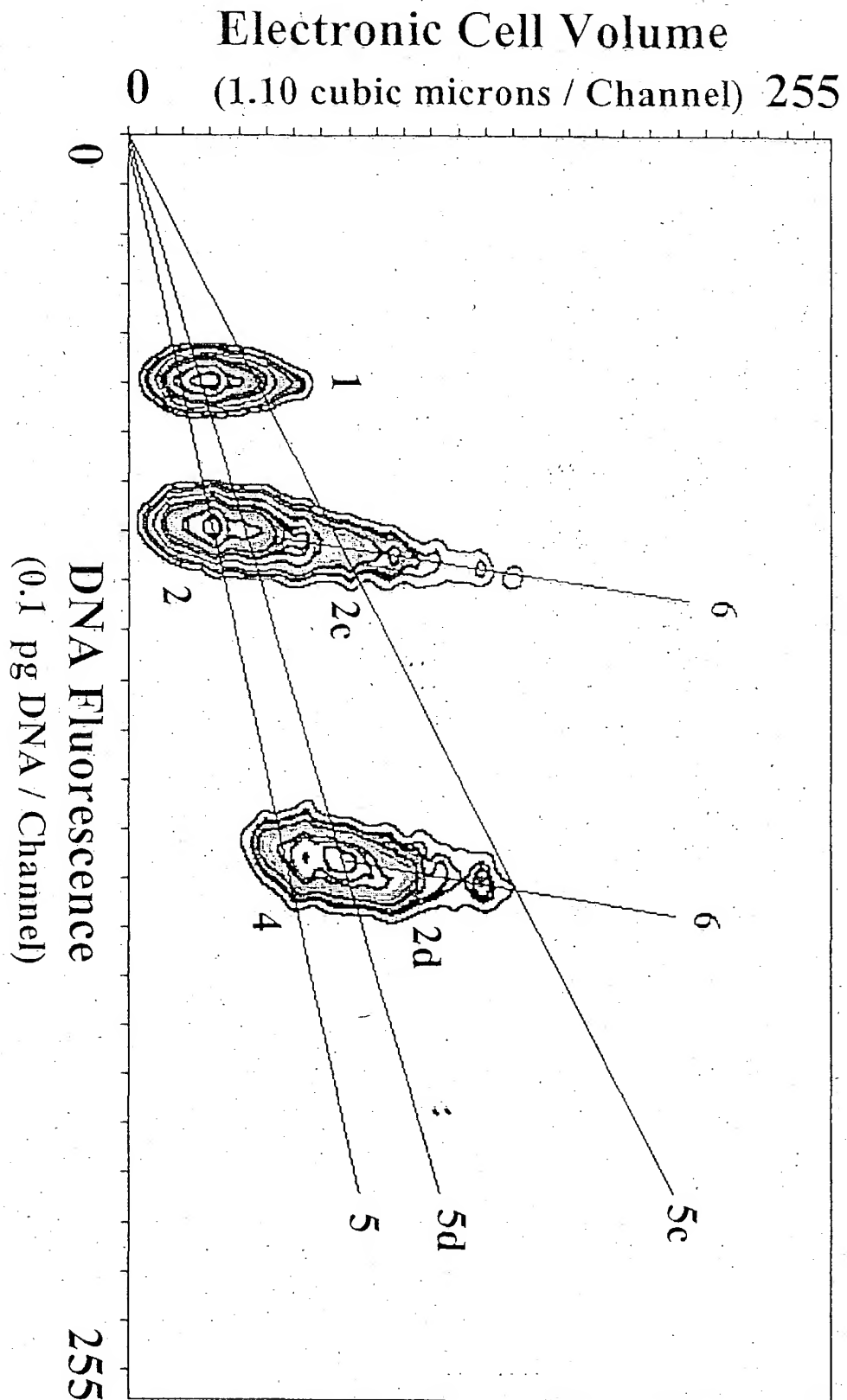
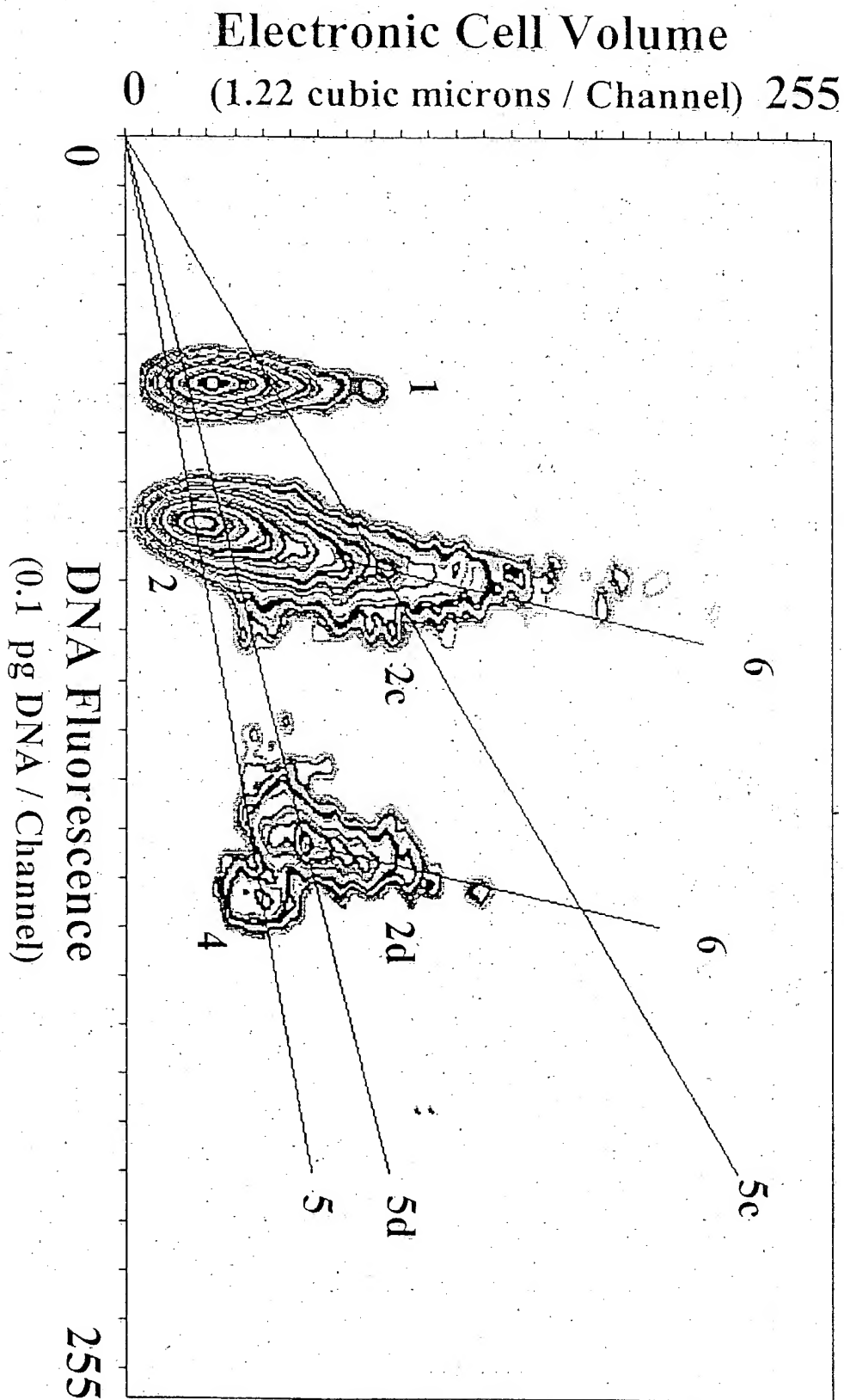


Figure 2d

Breast Cancer Primary Tumor 42

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Lymph Node Breast Metastasis

Tumor 42

Figure 2e



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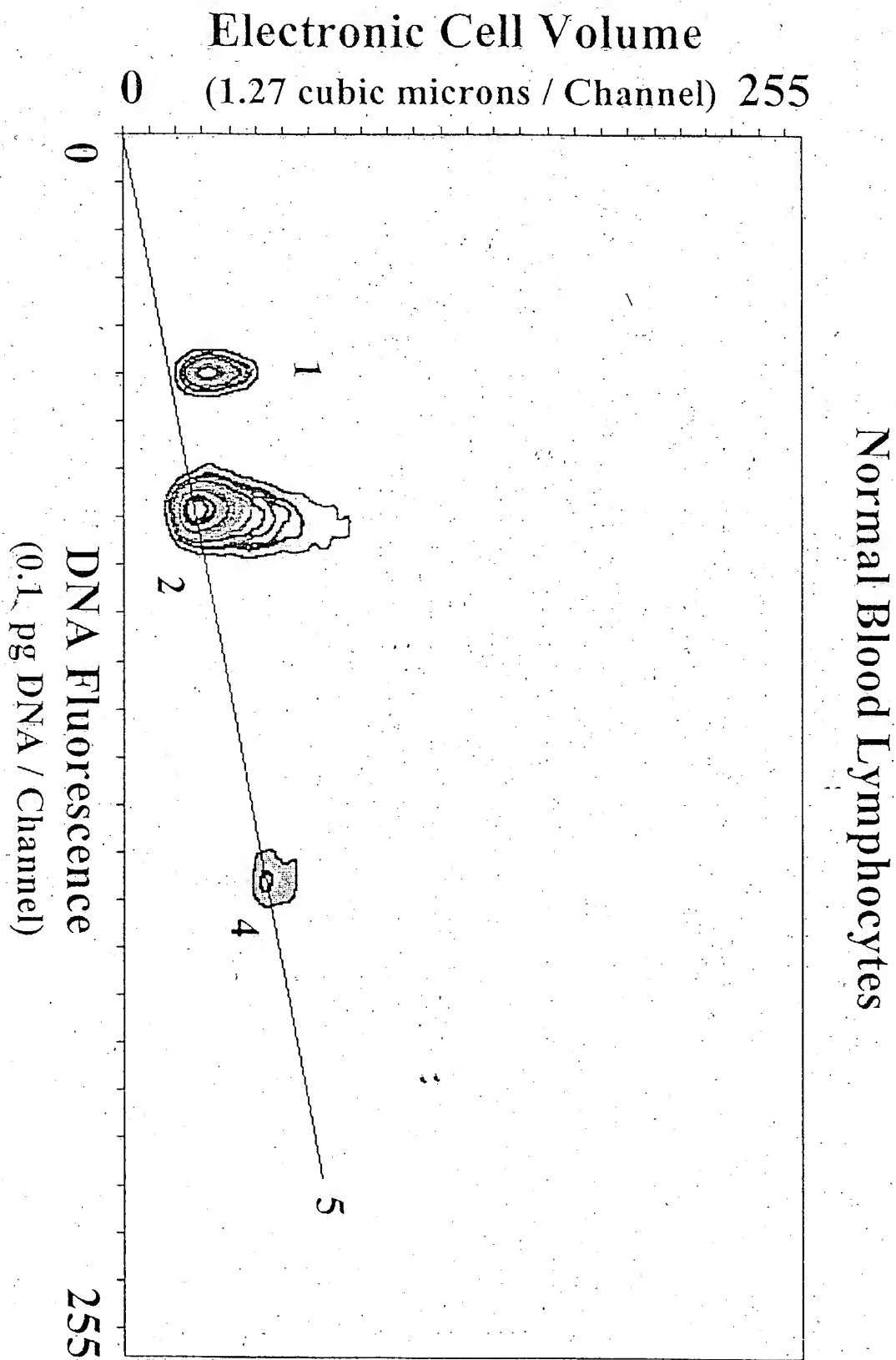
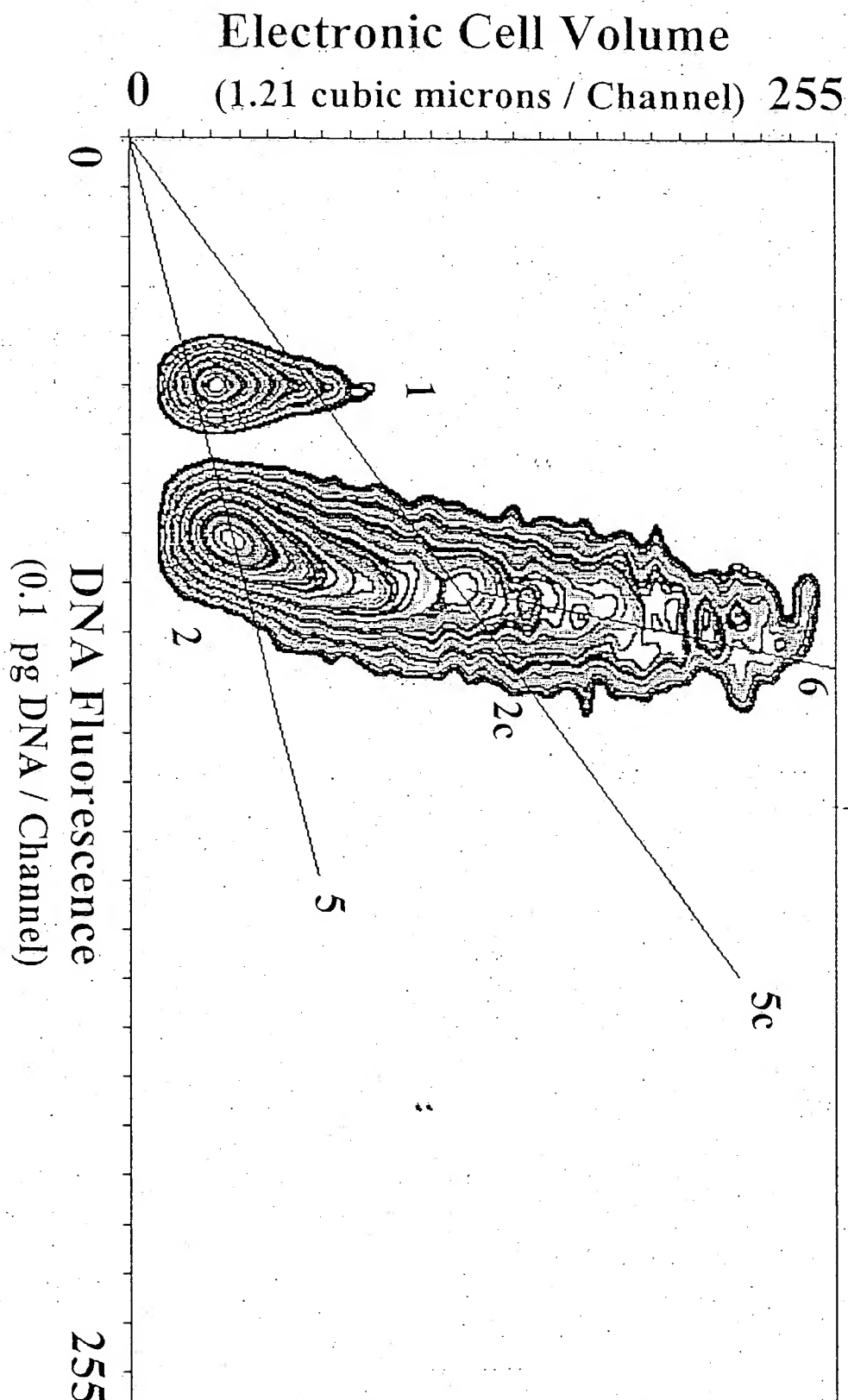


Figure 3a

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Colon Cancer Primary Tumor 56

Figure 3b

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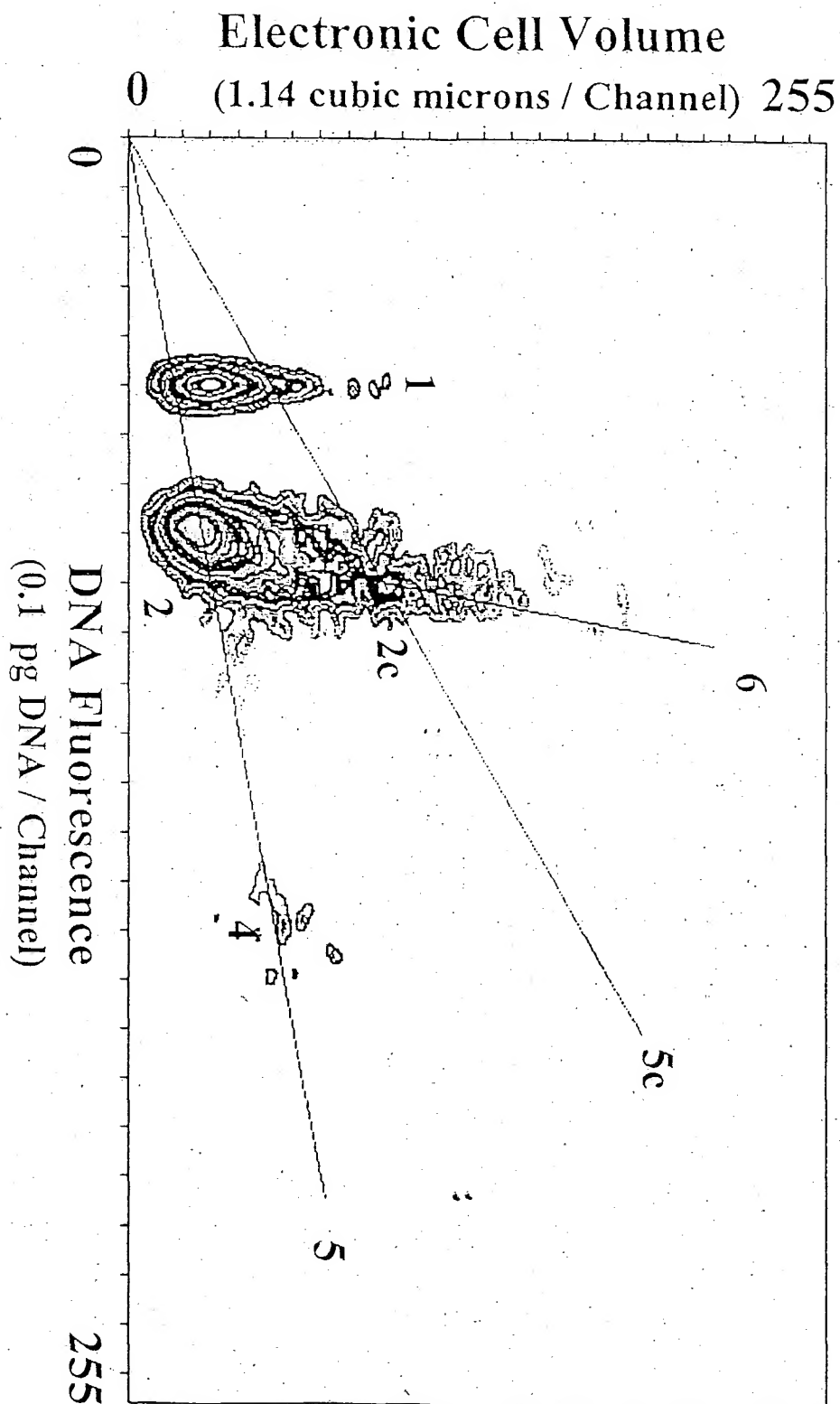


Figure 3c

Colon Cancer Metastasis 56  
End Point of Resection

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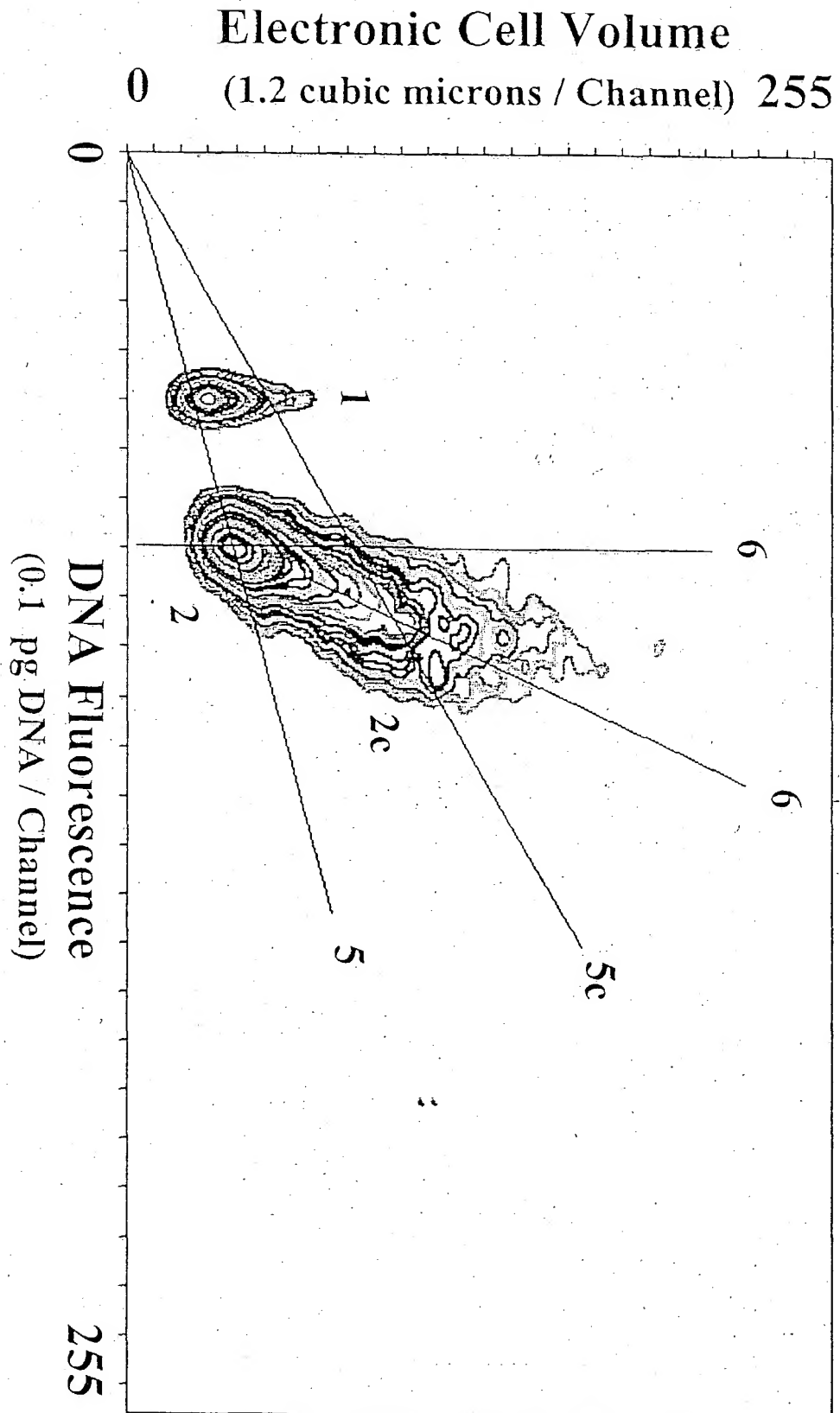


Figure 4a

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# Gastric Cancer

## DNA Fluorescence

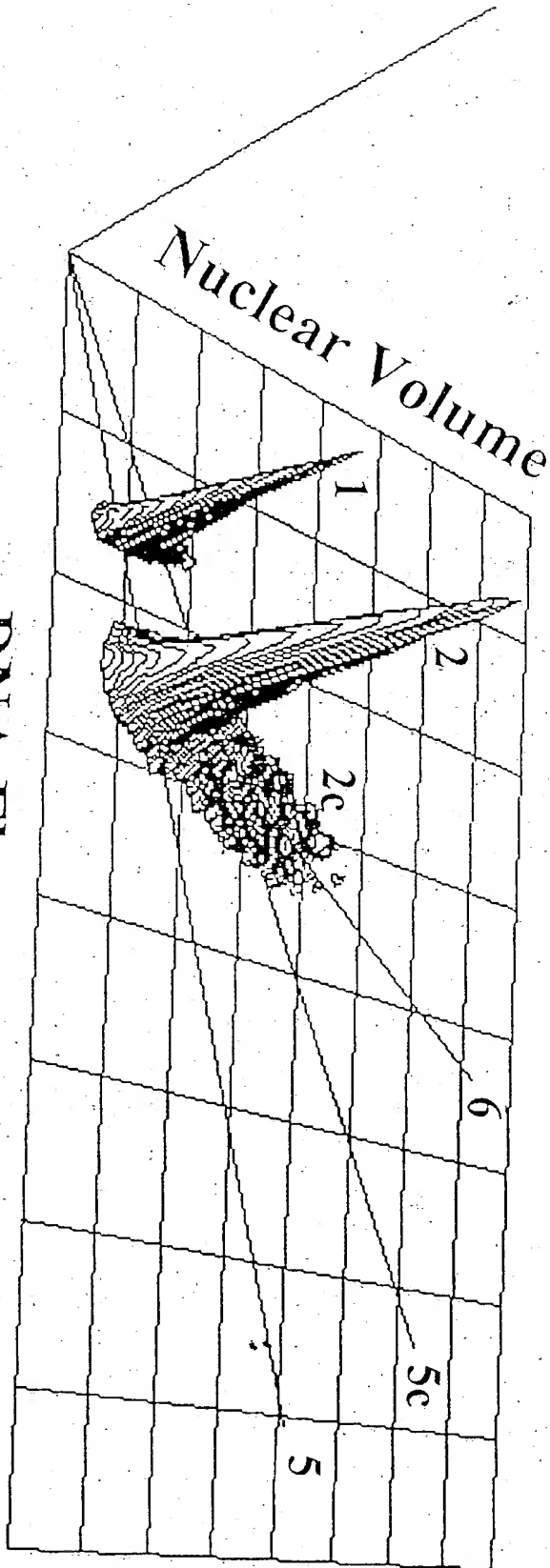


Figure 4b

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## Electronic Cell Volume

0 (1.53 cubic microns / Channel) 255

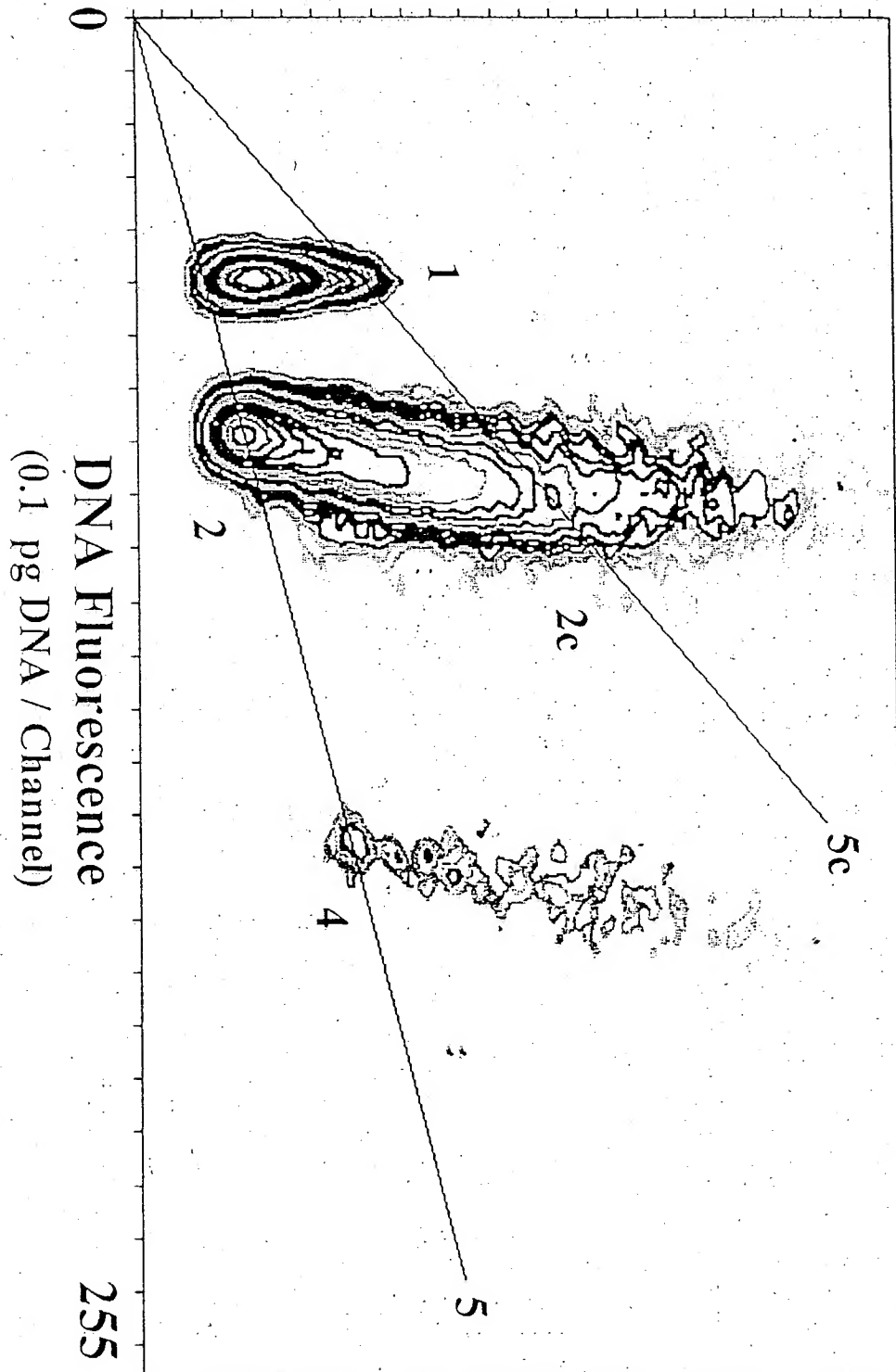


Figure 4c

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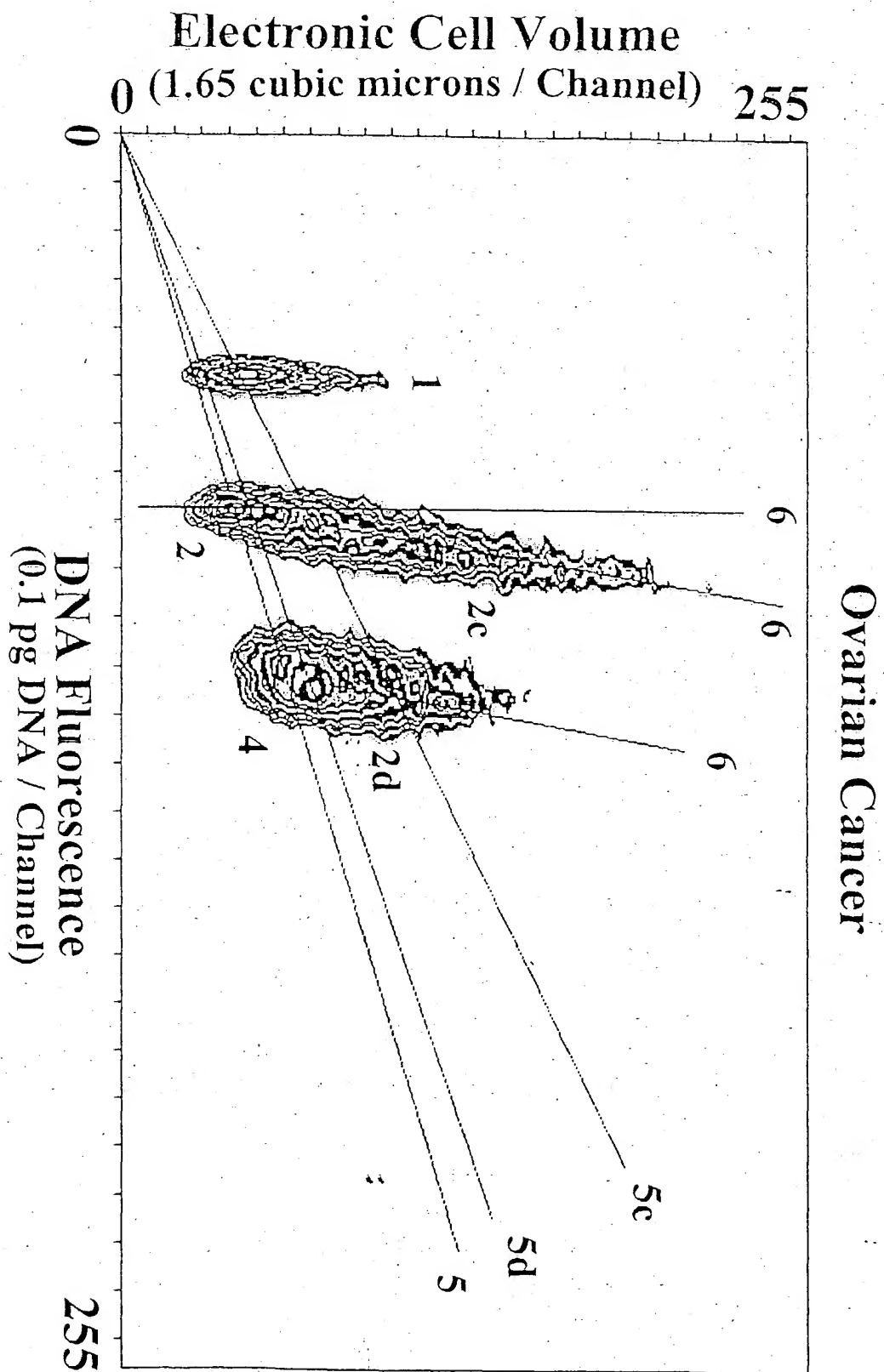


Figure 4d

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# Ovarian Cancer

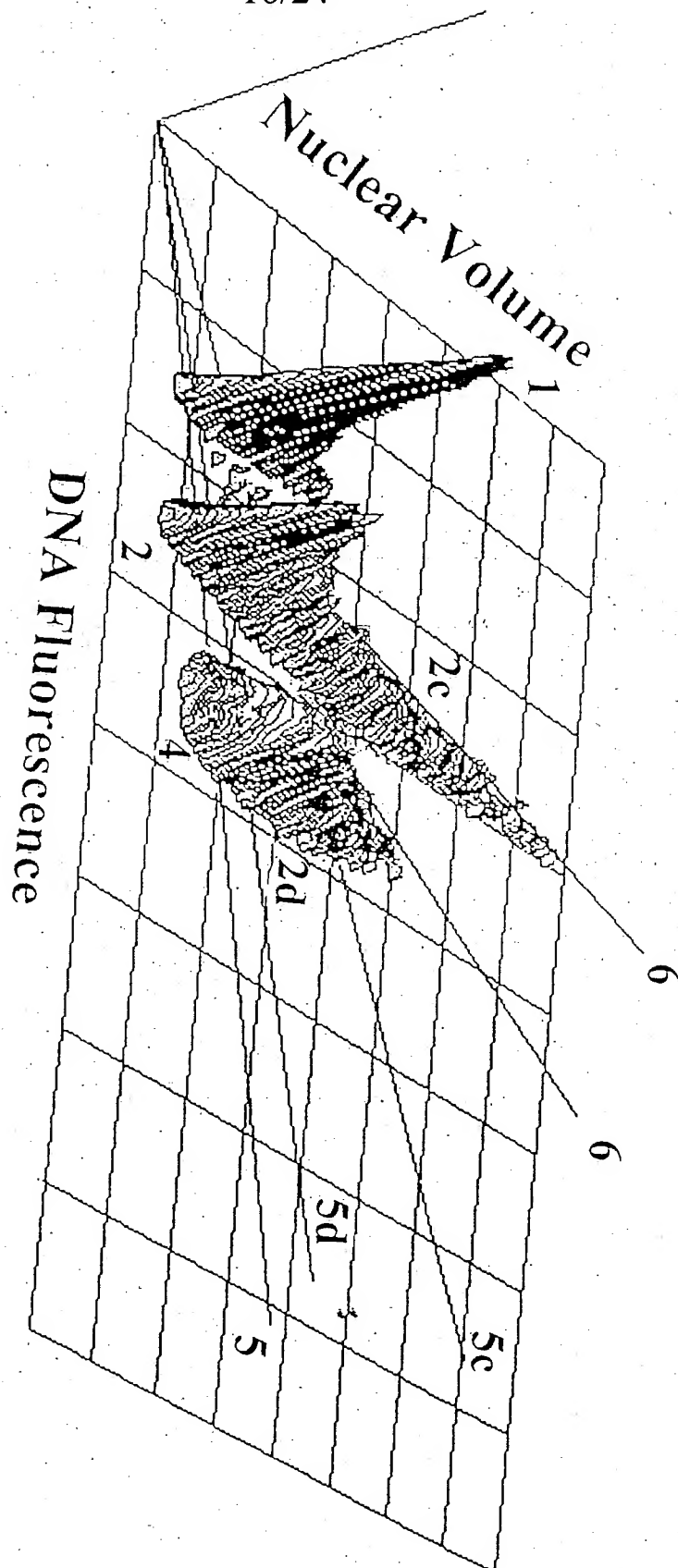
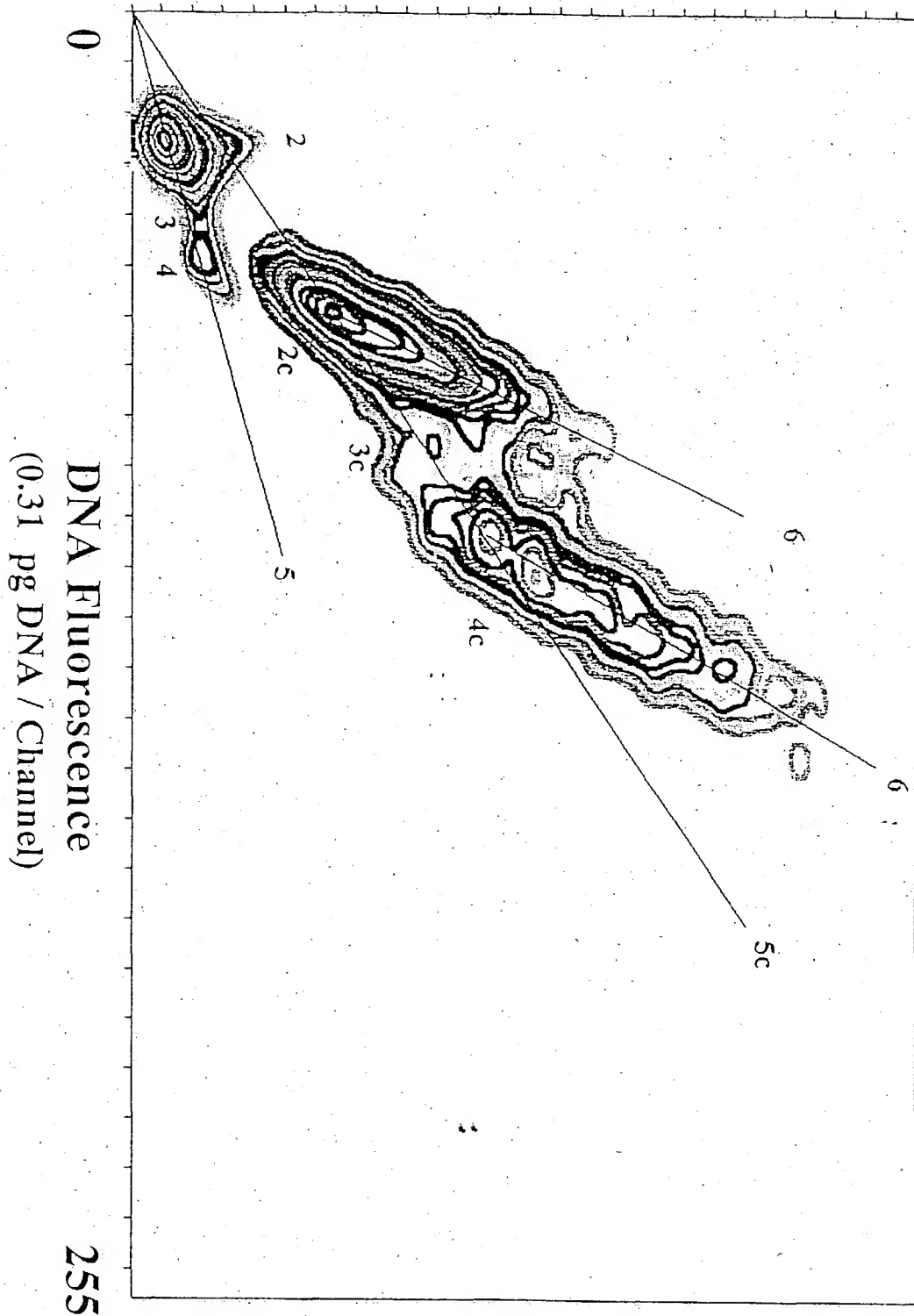


Figure 4e



# 17/24 Electronic Cell Volume

0 (2.17cubic microns / Channel) 255



Lung Cancer

Figure 4f

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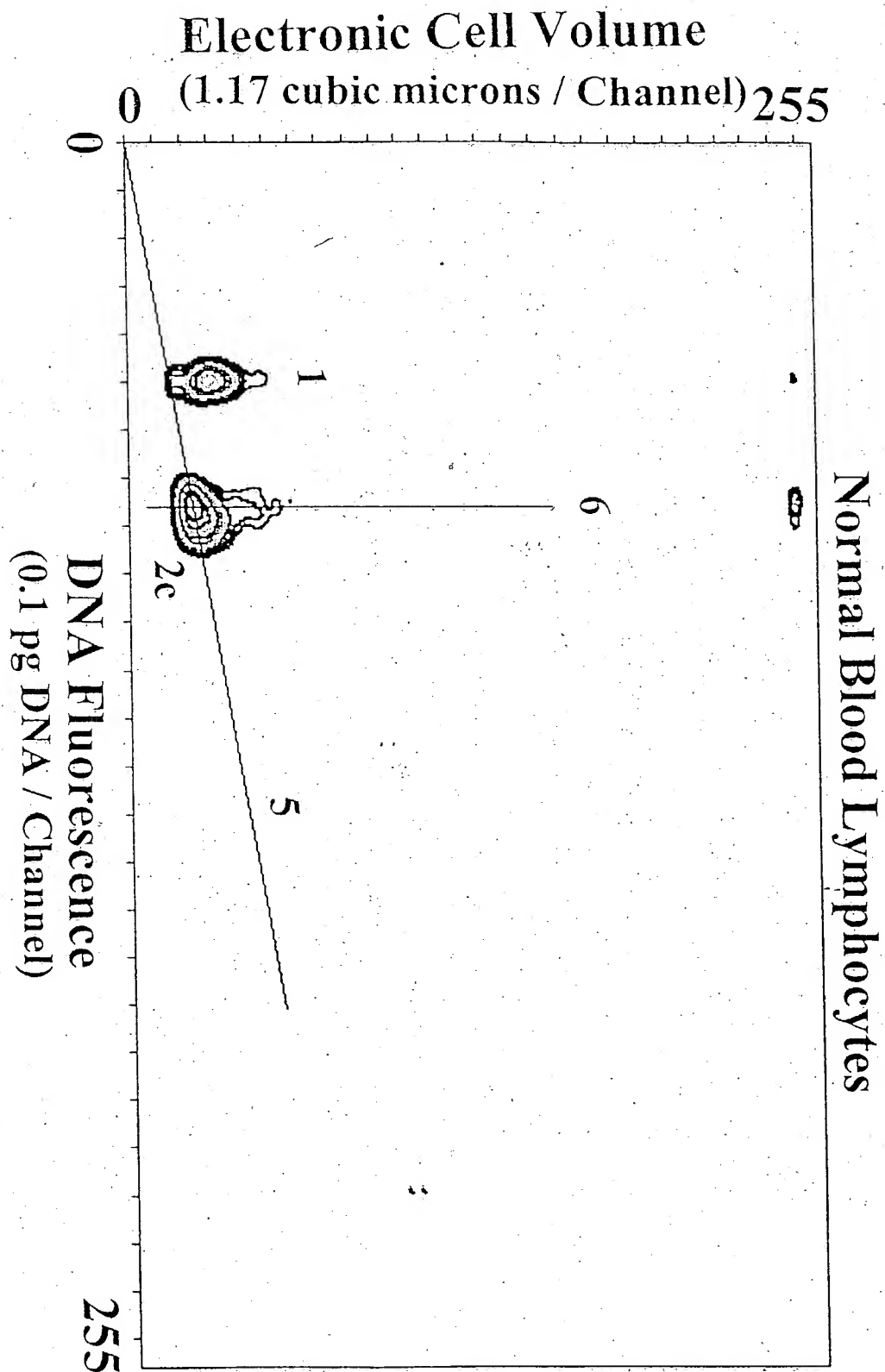


Figure 5a

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## Electronic Cell Volume

0 (1.04 cubic microns / Channel) 255

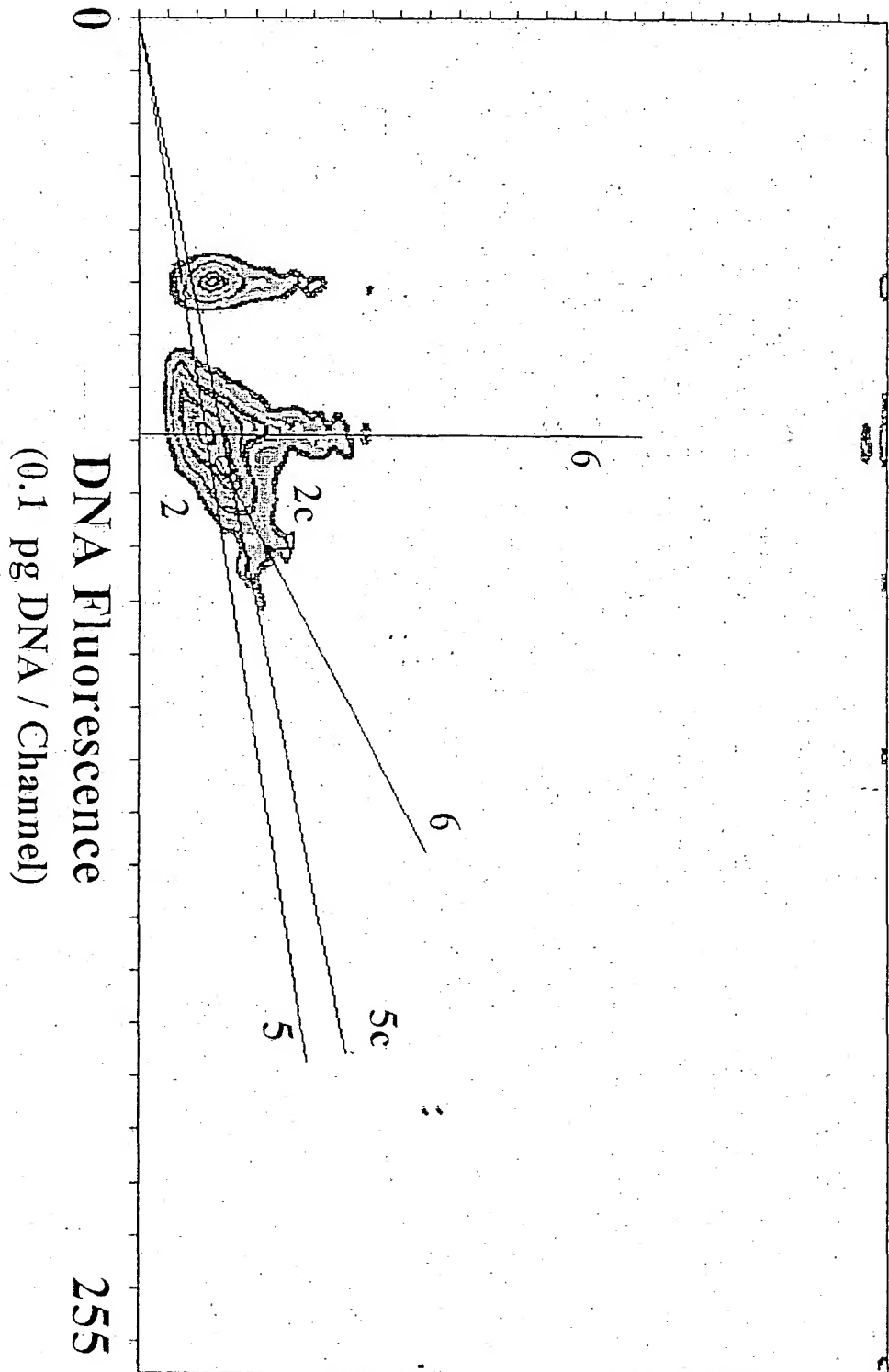


Figure 5b

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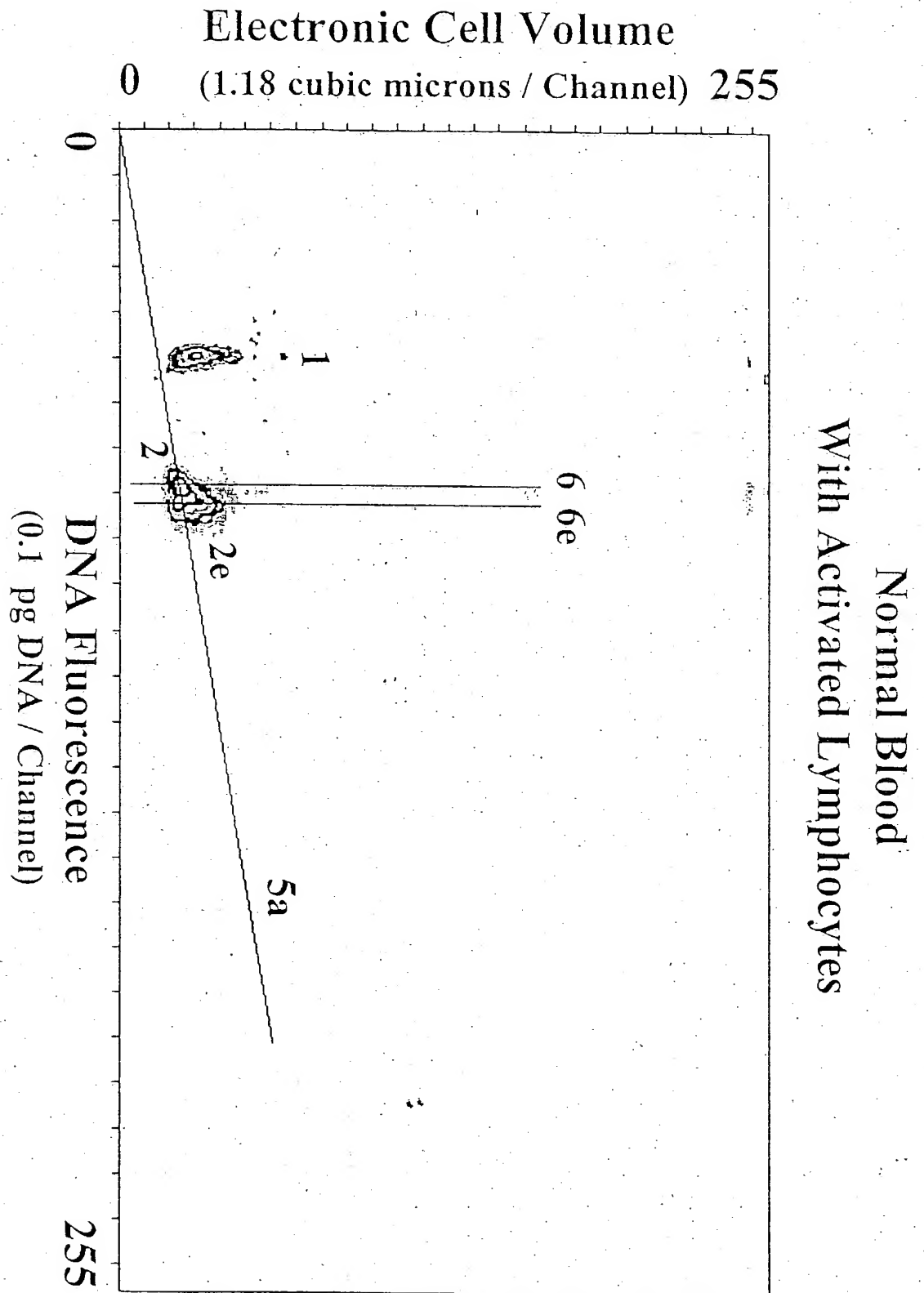
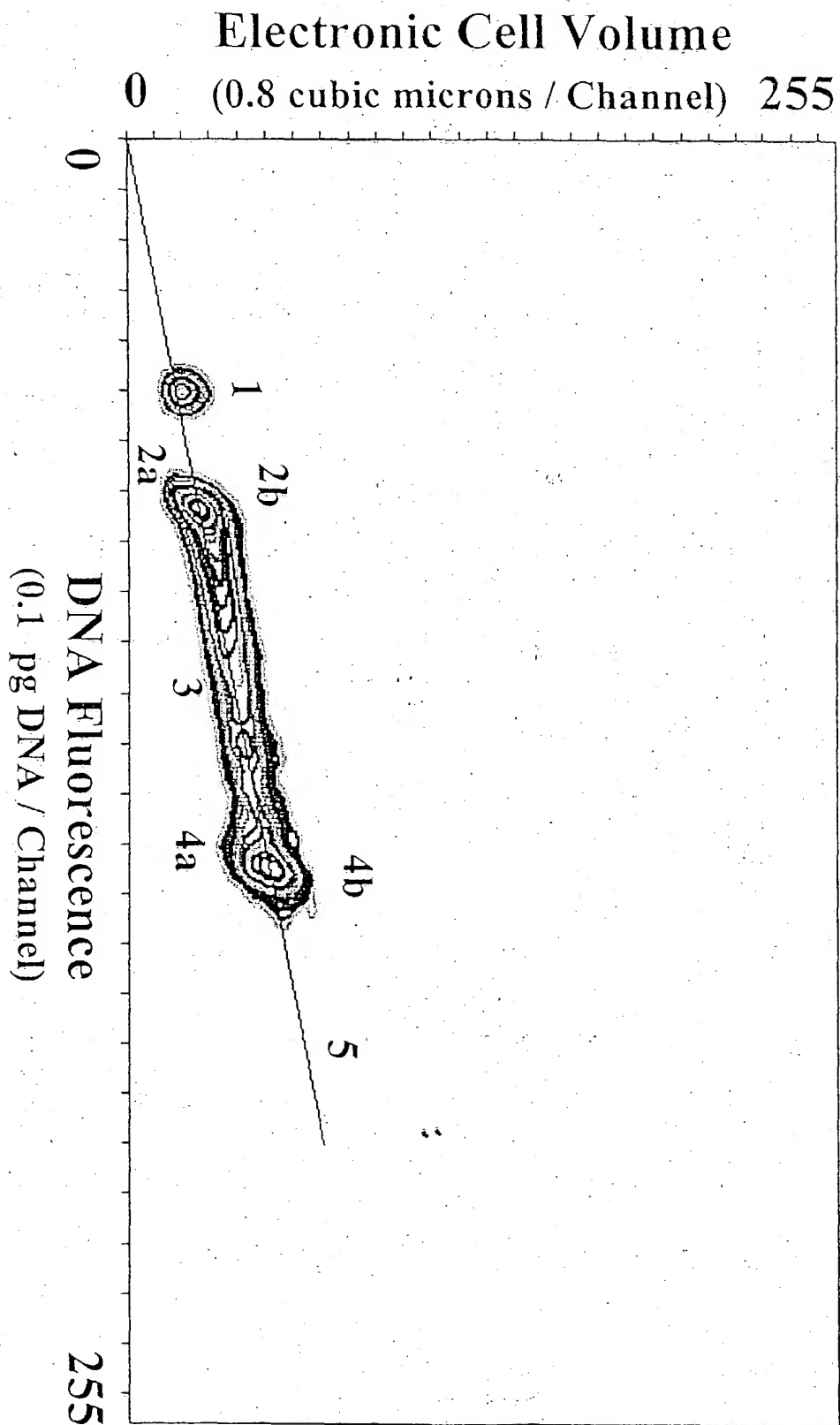


Figure 5c

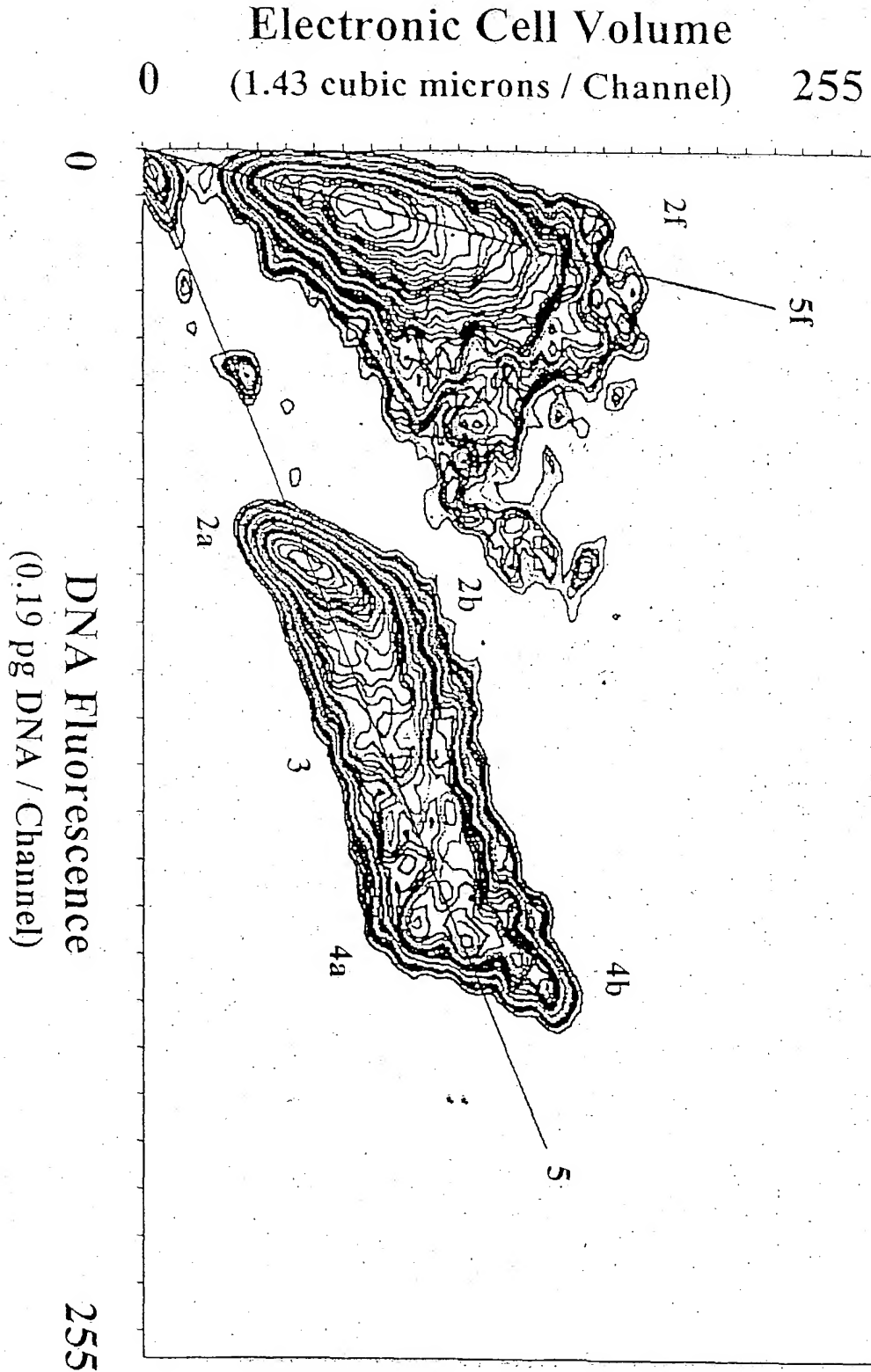
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Mouse Cell Line P388

Figure 6a

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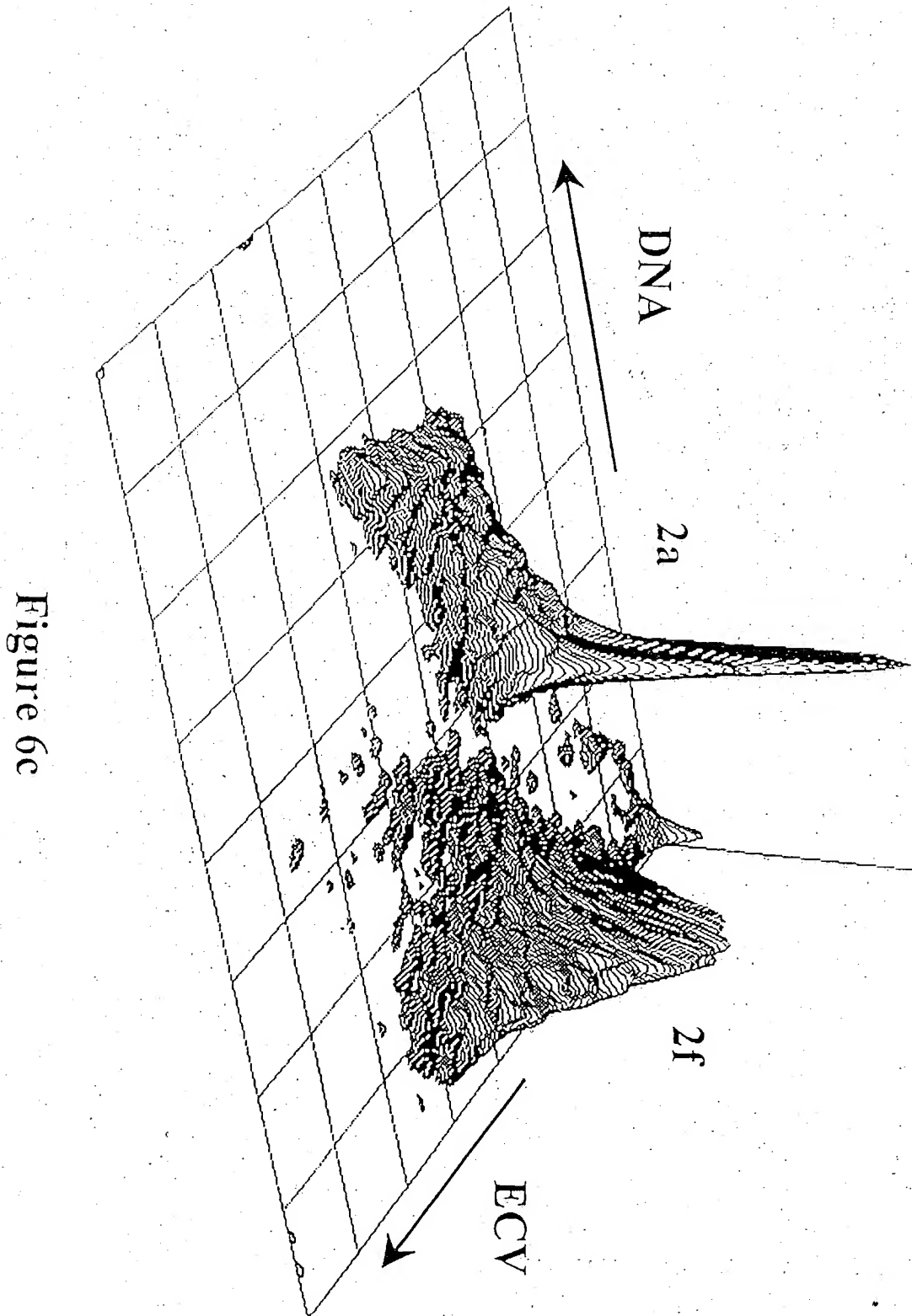


Apoptosis of WEHI Cell Line

Figure 6b

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Apoptosis of WEHI Cell Line



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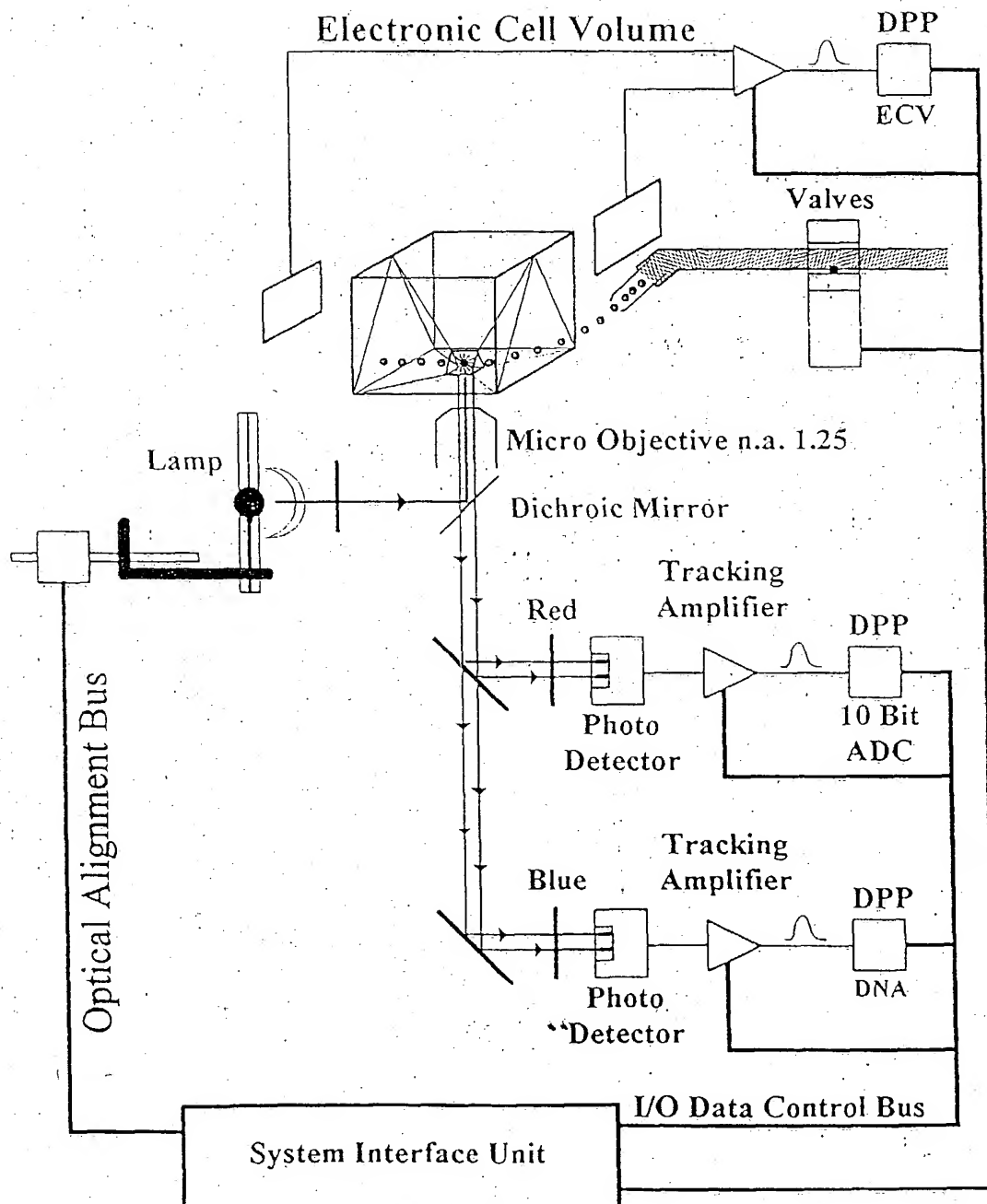


Figure 7